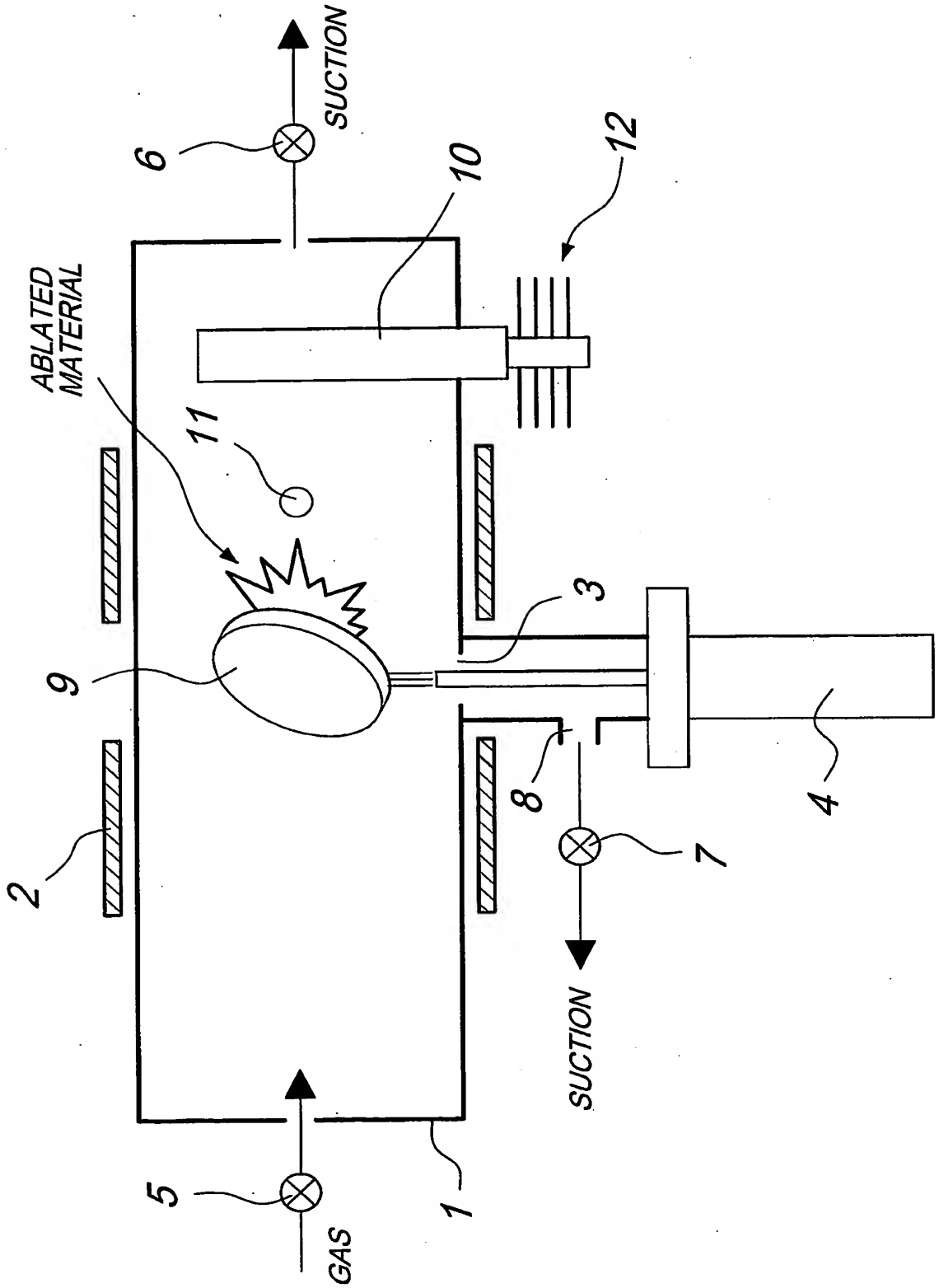
SUCTION
6
10
12
ABLATED MATERIAL
11
9
3
2
8
4
7
SUCTION
5
1
GAS